

ARIZONA DEPARTMENT OF ENVIRONMENTAL QUALITY
Tank Programs Division

Corrective Action Section

**MONITORED NATURAL ATTENUATION
CORRECTIVE ACTION PLAN (CAP) * OUTLINE**

Please provide the following information when proposing monitored natural attenuation (MNA) as the sole remedial methodology (a description of three remedial alternatives is not required):

A.	The extent of contamination known at the time of the CAP submission, including a current LUST site classification form, as described in R18-12-261.01(E). Please include the following: <ul style="list-style-type: none">○ Site location map, site vicinity map and site map showing extent of contamination and location of receptors,○ Tabulation of soil and groundwater analytical results, and○ Tabulation of water level data.○ LUST site classification form
B.	A description of any responses to soil, surface water, or groundwater contamination that have been performed or initiated:
C.	A description of goals and expected results. Please include documentation on estimated length of time needed to reach the aquifer water quality standards:
D.	The corrective action standard for each chemical of concern in each affected medium, and the tier evaluation documents, if applicable:
E.	The reasonably foreseeable effects of residual contamination on groundwater and surface water. Please include an analysis of the potential effect on receptors if MNA is approved as the remedial methodology:
F.	Additional information necessary to analyze the site-specific conditions and effectiveness of the proposed remedial response. Please include documentation that MNA is occurring.

* Since one of the requirements of the MNA Program is to have an approved CAP which includes MNA as all or a portion of the selected remedy, the eligible costs for preparation of a MNA CAP approved by ADEQ may be eligible for coverage from the State Assurance Fund (SAF).